

CLASSIFIED LIST OF REPORTS—Continued.

- WATER RESOURCES PAPER No. 11.—Second Report on the Pasqua Reclamation Project by T. H. Dunn, Chief Engineer in charge of Reclamation Survey. This is a continuation report based on further investigations as outlined under Water Resources Paper No. 5. Published 1915.
- WATER RESOURCES PAPER No. 12.—Report on Small Water Powers in Western Canada and discussion of sources of power for the Farm, by A. M. Beale. Part I is a brief description of certain small western water-power developments. Part II gives an analysis of requirements and cost-data for the farm power supply. Published 1915.
- WATER RESOURCES PAPER No. 13.—Report on the Coquitlam-Buntzen Hydro-Electric Development. A complete description of the project, and of the details of construction, with plans, diagrams and illustrations, by G. R. G. Conway, Chief Engineer of the British Columbia Electric Railway Company Limited. Published 1915.
- WATER RESOURCES PAPER No. 14.—Report of the British Columbia Hydrometric Survey for 1914 by R. G. Swan, Chief Engineer. Continues the hydrometric work and data acquired as outlined in Water Resources Paper No. 8 to the close of the calendar year 1914. Published 1915.
- WATER RESOURCES PAPER No. 15.—Report on the Water Powers of Alberta and Saskatchewan by G. H. Acres, Chief Engineer Alberta and Saskatchewan Power Survey. In course of preparation.
- WATER RESOURCES PAPER No. 16.—Water Powers of Canada. A series of five pamphlets in one volume covering the water-power situation in Canada, prepared for distribution at the Panama Pacific Exposition, San Francisco, 1915, by G. R. G. Conway, Consulting Engineer, Toronto; Percival H. Mitchell, Consulting Engineer, Toronto; H. G. Acres, Hydraulic Engineer, Hydro-Electric Power Commission, Ontario; F. T. Kaeflin, Asst. Chief Engineer, Shastatin Water and Power Co., Montreal; K. H. Smith, Engineer, Nova Scotia Water Power Commission, Halifax, N.S. Published 1916.
- WATER RESOURCES PAPER No. 17.—Canadian Hydraulic Power Development and Electric Power in Canadian Industry, by Percival H. Mitchell, Consulting Engineer to Dominion Water Power Branch. Part I deals with progress of utilization, features in design, construction and operation specially applicable to Canada. Description of certain typical Canadian water-power developments. Part II analyses the use, growth and future of electrical power in Canadian industry. Published 1916.
- WATER RESOURCES PAPER No. 18.—Report of the British Columbia Hydrometric Survey for 1915 by R. G. Swan, Chief Engineer. Continues the hydrometric work of the survey to the close of the calendar year 1915. Published 1917.
- WATER RESOURCES PAPER No. 19.—Report of the Manitoba Hydrometric Survey for 1915 by M. C. Hendry, Chief Engineer. Continues the hydrometric work of the survey to the close of the calendar year 1915. Published 1917.
- WATER RESOURCES PAPER No. 20.—Report on the Interests Dependent on Winnipeg River Power, with Special Reference to the Capital Invested and the Labour Employed, by H. E. M. Kemsit. A detailed study of the industrial growth and future power requirements of the district tributary to the Winnipeg River power area. Published 1917.
- WATER RESOURCES PAPER No. 21.—Report of the British Columbia Hydrometric Survey for 1916 by R. G. Swan, Chief Engineer. Continues the hydrometric work of the survey to the close of the calendar year 1916. Published 1918.
- WATER RESOURCES PAPER No. 22.—Report of the Manitoba Hydrometric Survey for 1916 by M. C. Hendry, Chief Engineer. Continues the hydrometric work of the survey to the close of the calendar year 1917. Published 1918.
- WATER RESOURCES PAPER No. 23.—Report of the Hydrometric Survey of British Columbia for 1917-18, by R. G. Swan, Chief Engineer. Compares the hydrometric work of the survey to September 30, 1918, inaccuracies the use of the climatic year in place of the calendar year. Published 1919.
- WATER RESOURCES PAPER No. 24.—Report of the Hydrometric Survey of Manitoba for 1917-18, by M. C. Hendry, Chief Engineer. Continues the hydrometric work of the survey to September 30, 1918. Inaugurates the use of the climatic year in place of the calendar year. Published 1919.
- WATER RESOURCES PAPER No. 25.—Directory of Central Electric Stations in Canada for January 1, 1919, compiled by J. T. Johnston, Asst. Director, Dominion Water Power Branch. Comprises an analysis of the central electric station census statistics, and a directory of the stations. Published 1919.